

WHAT IS CLAIMED IS:

1. A foldable cart comprising:

a base (10) having a steering wheel (13) connected to a front end thereof
and two upright tubes (16) extending from a rear end of the base (10), two wheels
5 (12) connected on two ends of a shaft (100) connected to the base (10);

an upright frame (30) pivotably connected to the two upright tubes (16) by
two first folding assemblies (20), each of the first folding assemblies (20) including a
first member (21) and a second member (22), the two respective first members (21)
connected to the two upright tubes (16) and the two respective second members (22)
10 respectively mounted to two tubes of the upright frame (30), the two tubes of the
upright frame (30) pivotably connected to the first member (21), and

a handle (40) pivotably connected to the upright frame (30) by a second
folding assembly (200), the second folding assembly (200) including a first member
(21) and a second member (22), the first member (21) connected to a tube (33) of the
15 upright frame (30) and the second member (22) mounted to a tube of the handle (40),
the tube of the handle (40) pivotably connected to the first member (21).

2. The cart as claimed in claim 1, wherein each of the first members (21) of
the first and second folding assemblies (20, 200) includes a slot (211) opening to a
bottom thereof and the two upright tubes (16) and the tube (33) of the upright frame
20 (30) are engaged therewith.

3. The cart as claimed in claim 1, wherein each of the second members (22)
of the first and second folding assemblies (20, 200) includes a passage (220) through
which the tube of the handle (40) and the two tubes of the upright frame (30) extend.

4. The cart as claimed in claim 1, wherein each of the first members (21) of the first and second folding assemblies (20, 200) includes a recess (210) defined in an end thereof and each of the second members (22) of the first and second folding assemblies (20) includes guide plates (222) extending from an end thereof, each of the guide plates (222) having a curve contour and being removably received in the recess (210) in the first member (21) when the first member (21) and the second member (22) are located in alignment with each other.

5. The cart as claimed in claim 3, wherein each of the tube of the handle (40) and the two tubes of the upright frame (30) includes an elongate slot (300) defined radially therethrough and a protrusion (301) extends inward from an inner periphery of each of the tube of the handle (40) and the two tubes of the upright frame (30), a pin (24) extending through each of the second members (22) and the elongated slot (300) of each of the tube of the handle (40) and the two tubes of the upright frame (30) in the second member (22), a spring (31) received in the each of the tube of the handle (40) and the two tubes of the upright frame (30), the spring (31) biased between the protrusion (301) and the pin (24) to push the second member (22) toward the first member (21).

6. The cart as claimed in claim 1 further comprising a battery (14) and a motor (15) disposed on the base (10) and the wheels (12) being driven by the motor (15) which is powered by the battery (14).

7. The cart as claimed in claim 6 further comprising a grip portion (42) located at a distal end of the handle (40) and a control box (43) connected to the grip portion (42) so as to control the motor (15).

8. The cart as claimed in claim 1 further comprising a hook (44) pivotably connected to the handle (40) and including a hooking end (440) which is hooked to a transverse bar (11) of the base (10) when the upright frame (30) is folded relative to the handle (40) and the base (10).

5 9. The cart as claimed in claim 1 further comprising a first support member (32) pivotably connected to the upright frame (30) and a battery (14) and a second support member (16) connected to the base (10).